

TUNNELL CONSULTING, INC.

Immunologist/Viral Immunologist

Tunnell Consulting, Inc. is a successful employee-owned company providing technical, organizational and operational consulting. Our highly-experienced professionals actively work to create a team-based approach to all client projects. We utilize this holistic approach to create innovative, integrated and differentiated solutions that add real value to our clients' operations. As a result, our commitment to our employees is as important as our commitment to our clients. *Discover the Value* Tunnell Consulting can add to your career. We have an exciting full time Immunologist opportunity available located in Bethesda Maryland.

A creative scientist is sought for a highly visible position. This position will be responsible for coordinating immunological research, and research collaborations with other departments/laboratories through correspondence; as well as reagent acquisition. The scientist should have expertise in cell mediated immune responses to viral infections. This person will manage research projects that they have principal responsibility for, as well as providing immunological support to other projects in the form of consultative subject matter expertise and/or direct research.

Desired research experience includes:

- Ph.D. in Immunology
- Post-doctoral/industrial experience in one or more areas:
 - Immune response in non-human primates
 - Viral pathogenesis
 - Immune response to Category A microorganisms such as:
 - Pox viruses or DNA viruses
 - Viral hemorrhagic fever viruses or RNA viruses
 - Innovative approaches to viral vaccines
 - Development of animal models
 - Classical (both T & B cell) and novel immunological approaches
 - BSL3 or BSL4 facilities experience
 - Good peer reviewed publication record
- General Lab Duties include:
 - Maintaining accurate data notebooks
 - General lab organization
 - Maintenance of: cell lines
 - FACS and/or fluorescent microscopy
 - Leading technical support staff

General skills:

- Microsoft Office proficiency
- Excellent interpersonal skills
- Fluency in English
- Presentation of research data
- Excellent oral and written communication
- Excellent organizational skills

- Hands-on with ability to work independently
 - Ability to creatively design experiments, and accurately analyze data.
- Other job requirements:
 - The candidate is expected to work in BSL-3 and BSL-4 laboratories
 - Will be required to pass a physical examination, behavioral evaluation, and drug screening.
 - The candidate must participate in vaccination programs.
 - The candidate must pass government ANACI and Select Agent background investigations.

To learn more or to apply to this position please email Rosemary Menna, Human Resources at menna@tunnellconsulting.com or to apply online, please visit our career site at www.tunnellconsulting.com.